WEST Search History for Application 09920995

Query	DB	Op.	Plur.	Thes.	Date
((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump\$3 and (((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
emulat\$3 and (jump\$3 and ((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and (emulat\$3 and jump\$3 and ((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (kernel and emulat\$3 and jump\$3 and ((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(kernel or system or privileged) near mode and (user or application) near mode	PGPB, USPT, USOC, EPAB, JPAB,	OR			08-14-2008

	DWPI, TDBD		
(jump\$3 or branch\$3) with (system adj call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((kernel or system or privileged) near mode and (user or application) near mode) and ((jump\$3 or branch\$3) with (system adj call))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
TRACE near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system adj call) same (((supervisor\$2 or privileged or protect\$3) near mode) or (user or application) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(TRACE near instruction) and ((system adj call) same (((supervisor\$2 or privileged or protect\$3) near mode) or (user or application) near mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((jump\$3 or branch\$3) and interrupt\$3) and (TRACE near instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system adj call) and (((jump\$3 or branch\$3) and interrupt\$3) and TRACE near instruction)	PGPB, USPT,	OR	08-14-2008

	USOC, EPAB, JPAB, DWPI, TDBD			
emulat\$3 and (TRACE near instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pd<20000801 and (emulat\$3 and TRACE near instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(juump\$3 or interrupt\$4) and ((system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pd<20000801 and ((juump\$3 or interrupt\$4) and (system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
operating adj system and kernel and (@pd<20000801 and (juump\$3 or interrupt\$4) and (system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR		08-14-2008

	TDBD		1
emulat\$3 and ((system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and (emulat\$3 and (system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(jump\$3 and interrupt\$3) and ((system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and ((jump\$3 and interrupt\$3) and (system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
operating adj system and kernel and (@pd<20000801 and (jump\$3 and interrupt\$3) and (system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system near call with intercept\$3	PGPB, USPT, USOC,	OR	08-14-2008

	EPAB, JPAB, DWPI, TDBD			
(jump\$3 and interrupt\$3) and (system near call with intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system near call same intercept\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump\$3 and interrupt\$3) and (system near call same intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system near call same (substitut\$3 or replac\$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump\$3 and interrupt\$3) and (system near call same (substitut\$3 or replac\$7))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pd<20000801 and ((jump\$3 and interrupt\$3) and system near call same (substitut\$3 or replac\$7))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008

system adj call same emulat\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and (system adj call same emulat§3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
emulat\$3 with (privilege\$1 or supervisor\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and (emulat\$3 with (privilege\$1 or supervisor\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(\$3direct\$2 with (interrupt\$3 or jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(privileged or \$4privileged) and ((\$3direct\$2 with (interrupt\$3 or jump\$3)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(kernel and operating adj system) and ((privileged or \$4privileged) and (\$3direct\$2 with (interrupt\$3 or jump\$3)))	PGPB, USPT, USOC, EPAB,	OR	08-14-2008

	JPAB, DWPI, TDBD			
@pd<20000801 and ((kernel and operating adj system) and (privileged or \$4privileged) and (\$3direct\$2 with (interrupt\$3 or jump\$3)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(\$3direct\$2 with (interrupt\$3 and jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pd<20000801 and ((\$3direct\$2 with (interrupt\$3 and jump\$3)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(kernel and operating adj system) and (@pd<20000801 and (\$3direct\$2 with (interrupt\$3 and jump\$3)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
5469556.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
6003123.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
		OR		08-14-2008

(direct\$3 and in\$1direct) near (processing or execut\$3) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
(direct\$3 and in\$1direct)with(processing or execut\$3) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system near call same (direct\$2 and in\$1direct\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(kernel and operating adj system) and (system near call same (direct\$2 and in\$1direct\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump and interrupt\$3) and ((((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pD<20000801 and ((jump and interrupt\$3) and (((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB,	OR	(08-14-2008

	JPAB, DWPI, TDBD			
(kernel or operating adj system) and (@pD><20000801 and (jump and interrupt\$3) and (((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pD<20000801 and (((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump and interrupt\$3) and (@pD<20000801 and ((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call) near access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call) with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
		OR		08-14-2008

((((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)) and (((system or function) near call) with access near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
'5548694'.pn.	USPT	OR		08-14-2008
'5161226'.pn.	USPT	OR		08-14-2008
((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) near (code or program or component or module)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
access near memory and (((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) near (code or program or component or module))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(726/???or713/???).ccls. and ((((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(726/???or713/???).ccls, and (((system or function) near call) with access near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(system near call) with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
		OR		08-14-2008

(726/???or713/???).ccls. and ((system near call) with access near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
(system near call) and operating adj system	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
access near memory and ((system near call) and operating adj system)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
call near2 (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(access near memory and (system near call) and operating adj system) and (call near2 (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(726/???or713/???).ccls. and (access near memory and (system near call) and operating adj system and call near2 (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
memory near2 (violation or attack\$3 or error or problem)	PGPB, USPT, USOC, EPAB,	OR		08-14-2008

	JPAB, DWPI, TDBD		
protect\$3 near operating adj system and (memory near2 (violation or attack\$3 or error or problem))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call and (protect\$3 near operating adj system and memory near2 (violation or attack\$3 or error or problem))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(\$3trusted or \$3secure) near (application or code or program or module or component or software)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
indirect near system near call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
indirect with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with jump near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with (determin\$3 near (mode or domain))		OR	08-14-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
system adj call with (privileg\$2 near (mode or domain))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call with ((privileg\$2 or secure) near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call with ((privileg\$2 or secure) with memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call with (intercept\$3 or detour or \$3direct)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump or interrupt) near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(system adj call with (intercept\$3 or detour or \$3direct)) and ((jump or interrupt) near instruction)	PGPB, USPT, USOC, EPAB,	OR		08-14-2008

	JPAB, DWPI, TDBD		
'6604123'.pn.	USPT	OR	08-14-2008
'6546546'.pn.	USPT	OR	08-14-2008
'6542919'.pn.	USPT	OR	08-14-2008
'6463549'.pn.	USPT	OR	08-14-2008
'6360244'.pn.	USPT	OR	08-14-2008
'6360244'.pn.	USPT	OR	08-14-2008
'6360244'.pn.	USPT	OR	08-14-2008
'6317868'.pn.	USPT	OR	08-14-2008
'6317868'.pn.	USPT	OR	08-14-2008
'6256657'.pn.	USPT	OR	08-14-2008
'6199152'.pn.	USPT	OR	08-14-2008
re\$1vector with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
re\$1vector with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(alternat\$5 or replac\$6 or substitut\$3) with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((jump or interrupt) near instruction) and ((alternat\$5 or replac\$6 or substitut\$3) with system adj call)	PGPB, USPT, USOC, EPAB, JPAB,	OR	08-14-2008

	DWPI, TDBD			
protect\$3 with (os or operating adj system)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(protect\$3 with (os or operating adj system)) and (((intercept\$3 or detour or \$3direct\$3 or re\$1 vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump or interrupt) and (protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(713/???or726/???).ccls. and ((jump or interrupt) and protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pd<20000801 and ((713/???or726/???).ccls. and (jump or interrupt) and protect\$\$ with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
@pd<20000801 and ((jump or interrupt) and protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or	PGPB, USPT,	OR		08-14-2008

\$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call)	USOC, EPAB, JPAB, DWPI, TDBD			
switch\$3 with ((\$3privileg\$3 or \$3secure) near (domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call) and (switch\$3 with ((\$3privileg\$3 or \$3secure) near (domain or mode)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(replac\$6 or substitut\$3) with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call and ((replac\$6 or substitut\$3) with access near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump or interrupt) and (system adj call with access near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR		08-14-2008

	TDBD		
system adj call with emulat\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
access near memory and (system adj call with emulat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with augment\$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
5109515[uref]	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with (monitor\$3 or trac\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with (access or memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system adj call with (monitor\$3 or trac\$4)) and (system adj call with (access or memory))	PGPB, USPT, USOC,	OR	08-14-2008

	EPAB, JPAB, DWPI, TDBD		
(jump or interrupt) and (system adj call with (monitor\$3 or trac\$4) and system adj call with (access or memory))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and ((jump or interrupt) and system adj call with (monitor\$3 or trac\$4) and system adj call with (access or memory))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
$\label{eq:continuous} \begin{tabular}{ll} (((intercept\$3 \ or \ determit\$5 \ or \ replac\$6 \ or \ substitut\$3)) \ with \ system \ adj \ call \) \ and \ (system \ adj \ call \ with \ (monitor\$3 \ or \ trac\$4) \) \end{tabular}$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and (((intercept\$3 or detour or \$3direct\$3 or re\$1 vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call and system adj call with (monitor\$3 or trac\$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with (access or memory) with (valid\$4 or verif\$7 or determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call with (access or memory) with (error or fail\$3 or valid\$4 or verif\$7 or determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008

@pd<20000801 and (system adj call with (access or memory) with (error or fail\$3 or valid\$4 or verif\$7 or determin\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
determin\$3 with ((\$3priviledg\$3) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
determin\$3 with ((\$3privileg\$3) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
jump and (determin\$3 with ((\$3privileg\$3) near mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
determin\$3 with ((\$3privileg\$3 or secure) near domain)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
determin\$3 with ((\$3privileg\$3 or \$3secure) near thread)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((un\$1privileg\$3 or un\$1secure) near (domain or mode)) with (detour\$3 or re\$1direct\$3 or trampoline or intercept\$3)	PGPB, USPT, USOC, EPAB,	OR	08-14-2008

	JPAB, DWPI, TDBD			
(un\$1privileg\$3 or un\$1secure) with (detour\$3 or re\$1direct\$3 or trampoline or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call with ((\$3privileg\$3 or \$3secure) near (mode or domain or thread))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
system adj call with ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(interrupt\$3 or exception) with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((interrupt\$3 or exception) with system adj call) and ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(detour\$3 or re\$1direct\$3 or trampoline or intercept\$3 or jump\$3) and ((interrupt\$3 or exception) with system adj call and ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
		OR		08-14-2008

@pd<20000801 and ((detour\$3 or re\$1direct\$3 or trampoline or intercept\$3 or jump\$3) and (interrupt\$3 or exception) with system adj call and ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
memory near allocat\$3 with ((proection or privileged or unprivileged or non\$1privileged) near (area or space or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
memory near allocat\$3 with ((procetion or privileged or unprivileged or non\$1privileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
access\$3 near ((proection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(indirect\$2 or direct\$2) near interrupt\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(indirect\$2 and direct\$2) near interrupt\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(indirect\$2) near interrupt\$3	PGPB, USPT, USOC, EPAB,	OR		08-14-2008

	JPAB, DWPI, TDBD		
((procetion or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((indirect\$2) near interrupt\$3) and (((procetion or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call and ((indirect\$2) near interrupt\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
determin\$3 near ((protection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
'6003123'.pn.	USPT	OR	08-14-2008
'5581722'.pn.	USPT	OR	08-14-2008
'5280614'.pn.	USPT	OR	08-14-2008
jump\$3 near ((protection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(726/27).ccls.	PGPB, USPT, USOC,	OR	08-14-2008

	EPAB, JPAB, DWPI, TDBD		
(710/261 710/262 710/263 710/264 710/265 710/266).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((726/27).ccls.) or ((710/261 710/262 710/263 710/264 710/265 710/266).ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
trap\$4 near ((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((protection or privileged or unprivileged or non\$) privileged) near (memory or space or area or domain or mode)) and (trap\$4 near ((system or function) near call))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(monitor\$3 or track\$3 or track\$3) near (((function or system) near call) or invok\$3 or invocat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
6604123.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008

((direct or indirect) near ((system or function) near call))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
kernel and (((direct or indirect) near ((system or function) near call)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((direct and indirect) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(protection or non\$1privileged or unprivileged) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(((direct and indirect) near call)) and ((protection or non\$1privileged or unprivileged) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
current near processing near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
kernel and (current near processing near mode)	PGPB, USPT, USOC, EPAB,	OR	08-14-2008

	JPAB, DWPI, TDBD			
((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(current near processing near mode) and (((system or function) near call))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
determin\$3 near current near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((system or function) near call)) and (determin\$3 near current near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(invok\$3 or invocat\$3) near (protection or non\$1privileged or unprivileged)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
20030140245	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
6175916		OR		08-14-2008

6175916.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((system or function) near call)) and (6175916.pn.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((system or function) near call)) and ((invok\$3 or invocat\$3) near (protection or non\$1privileged or unprivileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
determin\$3 near (invok\$3 or invocat\$3) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((hook\$3 or intercept\$3) with (((system or function) near call) or (invok\$3 or invocat\$3)))	PGPB, USPT, USOC, EPAB,	OR		08-14-2008

	JPAB, DWPI, TDBD		
(709/213 709/214 709/215 709/216), ccls. (((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(709/213 709/214 709/215 709/216).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(710/200).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(711/111 711/163).ecis.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(712/214 712/215),ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(713/164 713/165 713/166 713/167),ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(707/9).ccls.		OR	08-14-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
(717/124 717/127).cels.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(718/102 718/104 718/106 718/107 718/108).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((709/213 709/214 709/215 709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocas\$3)) or ((709/213 709/214 709/215 709/216),ccls.) or ((710/200),ccls.) or ((711/111 711/163),ccls.) or ((712/214 712/215),ccls.) or ((713/164 713/165 713/166 713/165 713/166 713/167),ccls.) or ((707/9),ccls.) or ((717/124 717/127),ccls.) or ((718/102 718/104 718/106 718/107 718/108),ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((hook\$3 or intercept\$3) with (((system or function) near call) or (invok\$3 or invocat\$3)))) and ((709/213 709/214 709/215 709/216,ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 709/214 709/215 709/216,ccls. or (710/200),ccls. or (711/111 711/163),ccls. or (712/214 712/215),ccls. or (713/164 713/165 713/165 713/165 713/165 713/164 713/163	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((709/213 709/214 709/215 709/216),ccls.) or ((710/200),ccls.) or ((711/111 711/163),ccls.) or ((712/214 712/215),ccls.) or ((713/164 713/165 713/166 713/167),ccls.) or ((707/9),ccls.) or ((717/124 717/127),ccls.) or ((718/102 718/104 718/106 718/107 718/108),ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((hook\$3 or intercept\$3) with (((system or function) near	PGPB,	OR		08-14-2008

call) or (invok\$3 or invocat\$3)))) and ((709/213 709/214 7709/215 7709/216),ccls. or (710/200),ccls. or (711/111 711/163),ccls. or (712/214 712/215),ccls. or (713/164 713/165 713/166 713/167),ccls. or (707/9),ccls. or (717/124 717127),ccls. or (718/102 718/104 718/106 718/107 718/108),ccls.)	USPT, USOC, EPAB, JPAB, DWPI, TDBD		
(protect\$3 or non\$1privileged or unprivileged) and ((hook\$3 or intercept\$3) with ((isystem or function) near call) or (invok\$3 or invocat\$3))) and (709/213 /709/215 /709/215 /709/216),ccls. or (710/200),ccls. or (711/111 /711/163),ccls. or (712/214 /712/215),ccls. or (713/164 /713/165 /713/166 /713/167),ccls. or (707/9),ccls. or (717/124 /717127),ccls. or (718/102 /718/104 /718/106 /718/107 /718/108),ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(privileged and unprivileged) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system adj call) and ((privileged and unprivileged) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(privileged and (non\$1privileged or unprivileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system adj call) and ((privileged and (non\$1privileged or unprivileged)))	PGPB, USPT, USOC, EPAB,	OR	08-14-2008

	JPAB, DWPI, TDBD			
kernel and (system adj call and (privileged and (non\$lprivileged or unprivileged)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
jump near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(system adj call and (privileged and (non\$1privileged or unprivileged))) and (jump near instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
determin\$5 near processing near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump near instruction) and (determin\$5 near processing near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(system adj call) and (determin\$5 near processing near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
		OR		08-14-2008

((privileged and (non\$1privileged or unprivileged))) and (determin\$5 near processing near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
(privileged or (non\$1privileged or unprivileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(determin\$5 near processing near mode) and ((privileged or (non\$1 privileged or unprivileged)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
determin\$3 near (privileged or non\$1privileged or unprivileged)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(system adj call) and (determin\$3 near (privileged or non\$1privileged or unprivileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call) with((privileged or non\$1privileged or unprivileged) near (memory or address or space))	PGPB, USPT, USOC, EPAB,	OR		08-14-2008

	JPAB, DWPI, TDBD			
((privileged or non\$1privileged or unprivileged) near (memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((system or function) near call)) and (((privileged or non5 privileged or unprivileged) near (memory or address or space)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
determin\$3 near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((system or function) near call)) and (determin\$3 near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(jump near instruction) and (((system or function) near call) and determin\$3 near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call) with determin\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
		OR		08-14-2008

kernel and (((system or function) near call) with determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD		
jump near instructiona and (kernel and ((system or function) near call) with determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
jump near instruction and (kernel and ((system or function) near call) with determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((system or function) near call) near determin\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
kernel and (((system or function) near call) near determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (711/214 1712/15),ccls. or (713/164 1713/165 1713/167 1713/165 1713/167),ccls. or (707/9),ccls. or (717/124 1712/15),ccls. or (718/102 1718/104 1718/105 1718/107 1718/108,ccls.) and ((monitor\$3 or track\$3 or track\$3) near (((function or system) near call) or invok\$3 or invocat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
kernel and ((709/213 709/214 709/215 709/216).ccls.	PGPB,	OR	08-14-2008

((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),cels, or (710/200),cels, or (711/111 1711/163),cels, or (712/214 1712/215),cels, or (713/164 1713/166 1713/166),cels, or (707/9),cels, or (717/124 1717/127),cels, or (718/102 1718/104 1718/106 1718/107 1718/108),cels, and (monitor\$3 or trac\$3) or trac\$3) near (((function or system) near call) or invok\$3 or invocat\$3))	USPT, USOC, EPAB, JPAB, DWPI, TDBD			
((invok\$3 or invocat\$3 or call\$3) near (direct\$2 or indirect\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((system or function) near call)) and (((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((709/2131709/2141709/2151709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/2131709/2141709/2151709/216).ccls. or (710/200).ccls. or (7111/1111711/163).ccls. or (7112/2141712/215).ccls. or (713/1641713/1651713/1661713/167).ccls. or (707/9).ccls. or (717/12417171/27).ccls. or (707/9).ccls. or (718/1021718/1041718/1061718/108).ccls.) and (((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((privileged or non\$1privileged or unprivileged) near (memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008

((privileged or non\$1privileged or unprivileged) near (mode or memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2))) anbd (((privleged or non\$1privleged or unprivleged or user or supervisor or system) near (mode or memory or address or space)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2))) and (((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
kernel and (((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((709/2131709/2141709/2151709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/2131709/2141709/2151709/216). (csls. or (710/200).ccls. or (711/1111709/216). or (712/2141712/215). ccls. or (713/1641713/1661713/1661713/167). ccls. or (707/9). ccls. or (717/1241717/127). ccls. or (718/1021718/1041718/1061718/107). (csls. or (718/1021718/1041718/1061718/107). or (718/1021718/108). ccls.) and (kernel and ((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2) and ((privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008

((709/213 709/214 709/215 709/216),cels. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or ((709/213 709/214 709/215 709/216,cels.) or ((710/200),cels.) or ((711/111 711/163),cels.) or ((712/214 712/215),cels.) or ((713/164 713/165 713/166 713/165 713/165 713/166 713/167),cels.) or ((717/124 717/127),cels.) or ((717/124 717/127),cels.) or ((717/124 717/127),cels.) or ((718/102 718/104 718/106 718/107 718/108),cels.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(kernel and ((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2) and ((privileged or non\$1 privileged or upntivileged or user or supervisor or system) near (mode or memory or address or space))) and ((709/213/709/214/1709/215/709/215/709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213/709/214/1709/215/709/216).ccls. or (710/200).ccls. or (711/111/11/163).ccls. or (712/214/1712/15).ccls. or (713/164/1713/165/1713/167).ccls. or (707/9).ccls. or (711/124/171/27).ccls. or (718/102/1718/104/1718/106/1718/105/1718/108).ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
jump and (kernel and ((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2) and ((privileged or non\$1 privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((monitor\$3 or control\$4) near access) with ((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
((709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (712/214 1712/15),ccls. or (713/164 1713/165 1713/166 1713/167),ccls. or (7079),ccls. or (7171/124 1717/127),ccls. or (718/102 1718/104 1718/106 1718/107 1718/108),ccls.) and (((monitor\$3 or control\$4) near access) with ((system or function) near call))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
jump adj instruction	PGPB, USPT, USOC, EPAB,	OR	08-14-2008

	JPAB, DWPI, TDBD			
((((system or function) near call)) and (jump adj instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space))) and (((system or function) near call) and jump adjinstruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((709/2131709/2141709/2151709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3) or (709/2131709/2141709/2151709/216).ccls. or (710/200).ccls. or (711/1111709/216).ccls. or (711/2141712/215).ccls. or (713/1641713/1651713/1661713/167).ccls. or (7017/1241717127).ccls. or (7117/1241717127).ccls. or (718/1021718/1041718/1061718/1071718/108).ccls.) and (((privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and ((system or function) near call) and jump adj instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
kernel and ((709/213 1709/214 1709/215 1709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216, ccls. or (710/200).ccls. or (7111/11 1709/215).ccls. or (712/214 1712/215).ccls. or (713/164 1713/165 1713/166 1713/167).ccls. or (7018/102 1718/104 1718/106 1718/107 1718/108).ccls. and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and ((system or function) near call) and jump adj instruction)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((direct\$2 or indirect\$2) near (jump near instruction))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008

((system or function) near call) and (((direct\$2 or indirect\$2) near (jump near instruction)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((direct\$2 or indirect\$2) near jump\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((system or function) near call) and (((direct\$2 or indirect\$2) near jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
((709/213 1709/214 1709/215 1709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216).ccls. or (710/200).ccls. or (711/111 1711/163).ccls. or (710/214 1712/215).ccls. or (713/164 1713/165 1713/166 1713/167).ccls. or (707/9).ccls. or (717/124 1717/127).ccls. or (707/9).ccls. or (717/124 1717/127).ccls. or (718/102 1718/104 1718/106 1718/107 1718/108).ccls.) and (((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
(((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space))) and ((709/213 1709/214 1709/215 1709/216),ccls. or (intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (711/214 1711/165 1713/166 1713/167),ccls. or (707/9),ccls. or (713/164 1713/124 1717/127),ccls. or (718/102 1718/104 1718/106 1718/107 1718/107 1718/107 1718/107 1718/107 1718/108,ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR		08-14-2008
\$3direct\$3 with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR		08-14-2008

	TDBD		
\$3privilege near mode and (\$3direct\$3 with system adj call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(system or privileged or kernel) near mode with (operating adj system and kernel)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
system adj call and ((system or privileged or kernel) near mode with (operating adj system and kernel))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and (system adj call and (system or privileged or kernel) near mode with (operating adj system and kernel))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
(operating adj system and kernel) near (driver or code or software or program)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
privilege and ((operating adj system and kernel) near (driver or code or software or program))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	08-14-2008
@pd<20000801 and (privilege and (operating adj system and kernel) near (driver or code or software or program))	PGPB, USPT, USOC,	OR	08-14-2008

	EPAB, JPAB, DWPI, TDBD			
718/104.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
713/163.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
713/164.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
711/163.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
((709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216,ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (711/214 1712/15),ccls. or (713/164 1713/165 171	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
((supervisor\$2 or privileged or protect\$3) near mode) and ((709/213 709/214 709/215 709/216).cels. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 709/214 709/215	PGPB, USPT, USOC, EPAB,	OR	NO	08-14-2008

7709/216).ccls. or (710/200).ccls. or (711/111	JPAB, DWPI, TDBD			
((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and ((709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (712/214 1712/215),ccls. or (713/164 1713/165 1713/166 1713/167),ccls. or (707/9),ccls. or (717/124 1717/127),ccls. or (718/102 1718/104 1718/106 1718/107 1718/108),ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164,ccls. or 711/163,ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
@pd<20000801 and (((privileged or non\$Iprivileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and (709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (712/214 1712/215),ccls. or (713/164 1713/165 1713/166 1713/103),ccls. or (7118/102 1718/104 1718/105 1718/107 1718/108),ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164,ccls. or 711/163.ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
@pd<20000801 and ((((supervisor\$2 or privileged or protect\$3) near mode) and (709/213 709/214 709/215 709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (fnovk\$3 or invocat\$3)) or (709/213 709/214 709/215 709/216).ccls. or (710/200).ccls. or (711/111 711/163).ccls. or (712/214 712/215).ccls. or (713/164 713/165 713/166 713/167 713/165 713/167 713/165 713/167 713/104 718/108 718/107 718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
(((direct or indirect) near ((system or function) near call))) and (@pd<20000801 and ((supervisor\$2 or privileged or protect\$3) near mode) and (709/213 1709/214 1709/215 1709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216).ccls. or (710/200).ccls. or	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	NO	08-14-2008

(711/111 711/163),ccls. or (712/214 712/215),ccls. or (713/164 713/165 713/166 713/167),ccls. or (707/9),ccls. or (717/124 717/127),ccls. or (718/102 718/104 718/106 718/107 718/108),ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls.)	TDBD			
(((direct or indirect) near ((system or function) near call))) and (@pd<20000801 and ((privileged or non51privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and (709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (712/214 1712/15),ccls. or (713/144 1713/165 1713/166 1713/167),ccls. or (707/9),ccls. or (717/124 1717/127),ccls. or (718/102 1718/104 1718/105 1718/107 1718/108),ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
((direct or indirect) near memory) and (@pd<20000801 and ((privileged or non51 privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and (709/213 1709/214 1709/215 709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213 1709/214 1709/215 709/216),ccls. or (710/200),ccls. or (711/111 1711/163),ccls. or (712/214 1712/215),ccls. or (713/164 1713/165 1713/167),ccls. or (707/9),ccls. or (717/124 1717/127),ccls. or (707/9),ccls. or (717/124 1717/127),ccls. or (707/9),ccls. or	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008
((direct or indirect) near memory) and (@pd<20000801 and ((supervisor\$2 or privileged or protect\$3) near mode) and ((709/213 1709/214 1709/215 1709/216),ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3) or (709/213 1709/214 1709/215 1709/216),ccls. or (710/200),ccls. or (711/11 1711/163),ccls. or (710/200),ccls. or (711/11 1711/163),ccls. or (712/214 1712/215),ccls. or (713/164 1713/165 1713/166 1713/167),ccls. or (707/9),ccls. or (717/124 1717/127),ccls. or (718/102 1718/104 1718/106 1718/108),ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163,ccls.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	08-14-2008